

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A moving picture display device comprising:

a moving picture storage unit for storing a plurality of moving pictures having respective position information as attribute values, the plurality of moving pictures corresponding to a plurality of regions and times, the position information including at least one of a latitude and a longitude;

a present time acquiring unit for acquiring a present time for a predetermined region; and

a moving picture display unit for displaying selected moving pictures of the plurality of moving pictures, the moving pictures selected corresponding to the present time and a time difference between the present time and a respective time for the plurality of regions, simultaneously; and

~~a present time acquiring unit for acquiring a present time; wherein the moving picture display unit displays the position information corresponding to the selected moving pictures relative to each other using the position information such that the displayed moving pictures are representative of the time of day at each of the respective plurality of regions, to visually indicate locations of the selected moving pictures relative to each other, when displaying the selected moving pictures of the plurality of moving pictures; and wherein the moving picture display unit displays the selected moving pictures which correspond to the present time, based on a time difference calculated by using the position information of the selected moving pictures.~~

2. (Previously Presented) The moving picture display device of claim 1, further comprising:

a map information storage unit for storing map information; and

a map display unit for displaying the map information,

wherein the moving picture display unit disposes and displays the selected moving pictures on the map information shown by the map display unit on the basis of the map information corresponding to the selected moving pictures.

3. (Previously Presented) The moving picture display device of claim 1, wherein the moving picture display unit displays the selected moving pictures, and also displays the position relation of the selected moving pictures visually, on the basis of respective position information as attribute values of the selected moving pictures being displayed.

4. (Previously Presented) The moving picture display device of claim 1, further comprising:

a world clock holding unit for holding a world time,

wherein the moving picture display unit calculates the time difference based on the world clock holding unit when displaying the selected moving pictures which correspond to the present time.

5.-11. (Cancelled).

12. (Currently Amended) A computer readable medium including a program causing a computer to execute the steps of:

storing a plurality of moving pictures having respective position information as attribute values, the plurality of moving pictures corresponding to a plurality of regions and times, the position information including at least one of a latitude and a longitude;

acquiring a present time for a predetermined region; and

displaying selected moving pictures of the plurality of moving pictures, the moving pictures selected corresponding to the present time and a time difference

between the present time and a respective time for the plurality of regions, simultaneously; and

acquiring a present time;

~~—wherein the displaying step includes a step for displaying the position information corresponding to the selected moving pictures~~ relative to each other using the position information such that the displayed moving pictures are representative of the time of day at each of the respective plurality of regions, to visually indicate locations of the selected moving pictures ~~relative to each other, when displaying the selected moving pictures of the plurality of moving pictures; and wherein the displaying step further includes a step for displaying the selected moving pictures which correspond to the present time, based on a time difference calculated using the position information of the selected moving pictures.~~